What is claimed is:

1. A micro coaxial cable connector assembly, comprising:

an insulative housing comprising a mating portion defining a receiving cavity opening in a first direction, a base perpendicular to the mating portion and defining a plurality of canals;

a plurality of conductive contacts each comprising a contacting portion received in the mating portion of the insulative housing and a soldering portion received in a corresponding canal, the soldering portion forming an extrusion exposed beyond the canal;

a plurality of wires assembled to the base, each wire comprising a conductor extending into a corresponding canal in a second direction perpendicular to said first direction and a metal braiding surrounding the conductor;

a plurality of solder slugs each received in a corresponding canal and located between the soldering portion of the conductive contact and the conductor of the wire, the solder plugs melting upon heating the extrusions of the soldering portions to solder the conductive contacts with the conductors together; and

a grounding member comprising a first grounding shield assembled to the mating portion in said first direction and a second grounding shield assembled to the base in said second direction, the first and the second grounding shields being electrically connected with each other and electrically connecting with the metal braidings of the wires.

2. The cable connector assembly as claimed in claim 1, wherein the base defines a cutout communicating with the canals and recessed in said first direction, and wherein the extrusions of the soldering portions are exposed in the cutout.

3. The cable connector assembly as claimed in claim 1, further comprising a pulling member assembled to the base.

4. The cable connector assembly as claimed in claim 3, wherein the base defines a pair of receiving holes in opposite lateral sides thereof, and wherein the pulling member comprises a pair of engaging sections respectively received in the receiving holes.

5. The cable connector assembly as claimed in claim 4, wherein the pulling member comprises a pulling section parallel to the engaging sections and a pair of arms interconnecting the pulling section and the engaging sections.

6. The cable connector assembly as claimed in claim 1, wherein the first grounding shield is U-shaped and the second grounding shield is of a flat plate.

7. The cable connector assembly as claimed in claim 1, wherein the first grounding shield comprises a first flange located on the base, and wherein the second grounding shield comprises a pressing portion electrically connecting with the first flange.

8. The cable connector assembly as claimed in claim 7, wherein the base comprises a slot, and wherein the pressing portion of the second grounding shield has a latch securely received in the slot.

9. The cable connector assembly as claimed in claim 1, wherein the base forms a protrusion, and wherein the second grounding shield forms a buckling portion engaging with the protrusion to secure the second grounding shield to the insulative housing.

10. The cable connector assembly as claimed in claim 1, wherein the base defines a recess, and wherein the first shielding shield comprises a spring tab received in the recess and electrically connecting with the metal braiding of the wires.

11. The cable connector assembly as claimed in claim 1, wherein the wire comprises a pair of conductors arranged as a differential pair.

12. The cable connector assembly as claimed in claim 1, wherein the wires are grouped into power transmitting wires and signal transmitting wires, and wherein the base defines a plurality of grooves receiving the signal transmitting wires and a channel beside the grooves receiving the power transmitting wires.

13. The cable connector assembly as claimed in claim 1, wherein the conductive contact is U-shaped.

14. A cable connector assembly comprising:

a metallic shell;

an insulative housing received in the shell, said housing including a mating port defining a receiving cavity, and a base being far away from the mating port and defining a plurality of canals extending along a first direction, said canals communicating with an exterior in a second direction perpendicular to said first direction before said shell and said housing are assembled together;

a plurality of contacts disposed in the housing, each of said contacts defining a solder portion located around and aligned with the corresponding canal in the second direction, a protrusion formed on the solder portion extending toward the exterior along said second direction; and

a plurality of wires connected to the corresponding contacts, respectively, each of said wires including an inner conductor received in the corresponding canal and in alignment with the solder portion of the corresponding contact in said second direction; wherein

a solder slug is provided between every pair of the solder portion and the inner conductor under a condition that said slug is melted to combine said pair of solder portion and the inner conductor by heat which is closely applied to the protrusion of the corresponding contact.

15. The assembly as claimed in claim 14, wherein the protrusion of the contact is aligned with the corresponding inner conductor of the wire along the first direction.